

.

From: Nassif, Julianne (DPH)
Sent: Tuesday, November 24, 2009 1:16 PM
To: Piro, Peter (DPH)
Subject: RE: Small point

thanks - please use the first method for establishment of wavelengths but the second for tolerances :)

From: Piro, Peter (DPH)
Sent: Tuesday, November 24, 2009 1:14 PM
To: Nassif, Julianne (DPH)
Subject: Small point

Hi Julie,

While rewriting the UV-QC form, a few wavelengths have numbers ending in 5.

333.85
453.65
637.55

Do you want these rounded to

333.8
453.6
637.6

Or

333.9
453.7
637.6

Mike has my analytical chemistry book and I can't remember the rule....the top set of numbers only rounds odd numbers to the nearest even number which is what I vaguely remember. Does this sound right or do you want the bottom method?